Use Attainability Analysis

for

WBID 3497 Tributary to Coon Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



Bacaman

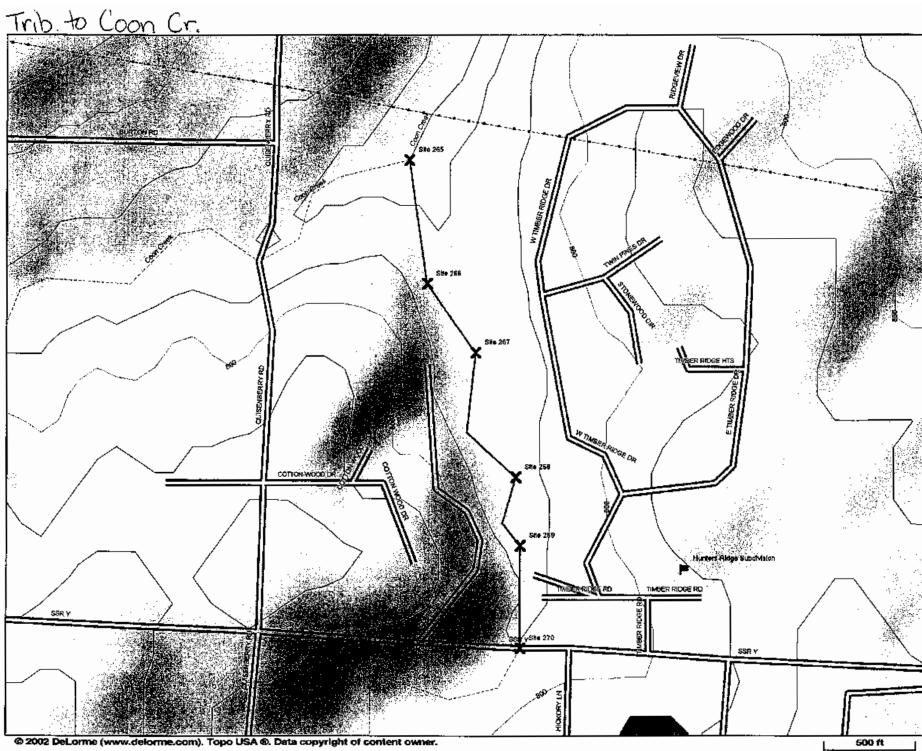
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Data Sheet A - Water Body Identification

Water Body Name: (from USGS 7.5' quad) Tributary to Coon Creek
8-digit HUC: \0300103
Missouri WBID #: 3497
County: Petti's
Upstream Legal Description:
Downstream Legal Description:
Upstream Coordinates: N38 69989 W93.30655
Downstream Coordinates: N 38.70356 W 93.30628
Discharger Facility Name(s): Hunter's Ridge Subdivision
Discharger Permit Number(s):
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: 38 410-356-8993
Organization:
Position: Salentist

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed: Chu	:	Date:	07/11/05	
0.16				



Scale: 1:6,400 Map Rotation: 0° Magnetic Declination: 2.6°E

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	70 (3497)		Site Location Description:			
Site GPS Coordinates: N		3.3065 S	100 m US	J 269		
Date & Time: 7/11/0		5	Facility Name:			
Personnel: A	JB		Permit Number			
Current Weather Condition	Es: Ourenst	7012	Weather Condit	tions for Past 7 days:		
Photo Ids: Upstream:	Down	stream:)/33 Otik	Ferre In Sken (d	(25)	
ses Observed*:	,		· · · · · · · · · · · · · · · · · · ·	<u> </u>		
☐ Swimming	☐ Skin diving	□ sct	JBA diving	☐ Tubing	☐ Water skiing	
☐ Wind surfing	☐ Kayaking	☐ Bos	ting	☐ Wading	□ Rafting	
C Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other.	
urrounding Condition	15*: (Mark all that pr	romote or imp	pede recreational	uses. Attach photos of evide	ence or unusual	
☐ City/county parks	☐ Playgrounds	☐ MDC cor	aservation lands	☐ Urban areas	☐ Campgrounds	
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway	
☐ No trespass sign	☐ Fence	Steep slop	pes	Other: Agrazo	ltone	
vidence of Human Us	e*:			<u> </u>		
□ Roads	☐ Foot paths/print	ts 🗆 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	ΩF	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
□ Other:					· .	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Ced

September 29, 2004

^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 270 (3497)

	am Mort Ipstream			mensions:	86.0	0.22	,0.26	1.0.26,0,18
Г	☐ Riffle	Width (ft		Length (ft):	,	Avg. Depth	(ft):	, O. 26, O, 18 Max. Depth (ft):
	□ Run	Width (ft):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):
[™ Pool	Width (ft	7,1m	Length (ft):	20m	Avg. Depth	(ft): 0.201	Max. Depth (ft): 0.26
	Flow	Present?	☐ Yes	Ľ√No	-	Estimated (f	t ¹ /sec):	
Į) Ownstrea	m View	Physical	Dimensions:	0.04	0.12	0.00	0.06, 0.04,026/5
	Riffle	Width (ft):	Length (ft):	,	Avg. Depth	(ft):	Max. Depth (ft):
,	Run	Width (fi):	Length (ft):		Avg. Depth	(ft):	Max. Depth (ft):
	N Pool	Width (fr): 4.7m	Length (ft):	20,00	Avg. Depth	(ft): 0.05m	Max. Depth (ft): 0/2,
	∑ Flow	Present?	☐ Yes	Ø No		Estimated (f	i³/sec):	
Sul				add up to 100%.)		11 10	% Silt	10 % Mud/Clay 20 % Bedrock
Ē	<u> 15 %</u>	Cobble	30 9	& Gravel /	5 % Sano	10	90 SHI	10 % Mud/Clay 20 % Bedrock
Aq	uatic Veg	etation ⁴	(note amo	unt of vegetation	or algal grov	th at the ass	essment site)	<u> </u>
	7	one_						
Wa	ter Char	acteristi	cs*: (Mark	all that apply.)				
	Odor:	_	☐ Sewage	☐ Musky	□ Che	mical	None	Other:
	Color:		DClear	☐ Green	☐ Gra	у	□ Milky	Other:
	Bottom De	posit:	□ Sludge	□ Solids	()SV Fin	e sediments	□ None	☐ Other:
	Surface De	posit:	□ Oil	æ(Scum	□ Foa	m	□ None	☐ Other:
Co	mments:	Please a	ttach addi	tional commen	nts (includir	g informat	tion from int	erviews) to this form.
con	nprehensive	understar	ding of wat	er conditions. Co	nsequently, th	nis informatio	on is not intend	er is to provide a more led to directly influence a that effect another use.
I, t	he under	signed.	hereby af	firm to the be	st of my kr	owledge.	that all info	rmation reported on this UAA
	tas beet is							1
Sig	ned:	HA.	5	3.K_	<u> </u>	Date:_	7/11/	cornelal Seventust
Or	ganization	ı:_Fe	tra T	ech		Positio	n: Envil	ronnertal Seventrot





3497_270 Fence



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID #:	169 (349)		Site Location De	escription:	<u></u>					
Site GPS Coordinates: N 3	+ • • • • • • • • • • • • • • • • • • •		1	es East of Ohis	alm Rd					
Date & Time: 7/11/			Facility Name:	13 Capi & C8013	enberg 10:					
Personnel: C&	<u>۵۵ هی د</u> ال	<u> </u>	Permit Number:		<u> </u>					
Current Weather Condition		70"		ions for Past 7 days:						
										
Photo Ids: Upstream:	11 8 C DOWN	stresm: 2	l di Ouac	<u> </u>						
Jses Observed*:										
☐ Swimming	Skin diving	□ scī	JBA diving	☐ Tubing	☐ Water skiing					
☐ Wind surfing	☐ Kayaking	☐ Boa	ting	☐ Wading	☐ Rafting					
☐ Hunting	☐ Trapping	☐ Fish	ing	None of the above	☐ Other:					
Surrounding Condition tems of interest.)	S*: (Mark all that pro	omote or im	pede recreational r	uses. Attach photos of evider	ice or unusual					
☐ City/county parks	☐ Playgrounds	☐ MDC cor	nservation lands	☐ Urban areas	☐ Campgrounds					
☐ Boating accesses	☐ State parks	☐ National	forests	☐ Nature trails	☐ Stairs/walkway					
☐ No trespass sign	☐ Fence	☐ Steep slo	pes	Oxoner Resorder	w/ # FavesT					
Evidence of Human Us	*:									
☐ Roads	☐ Foot paths/print	s 🖸 D	ock/platform	☐ Livestock Watering	☐ RV / ATV Tracks					
☐ Rope swings	☐ Camping Sites	□ F	ire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle					
□ Other:	·	•		***************************************	:					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Ctry orphilos Page Two - Data Sheet B for WBID # 369 (3497)

☐ Riffle Width	(ft):	Length (ft):	Avg. Depth	(fi):	Max. Depth (ft):	
□ Run Width	(fi):	Length (fi):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Pool Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
☐ Flow Presen	? 🛘 Yes	□ No	Estimated (fi	r³/sec):		-
Downstream Vi	w Physical	Dimensions:	0.06 0.08	0.08,0.	04,0.04	
☐ Riffle Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
□ Rum Width	(ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
Pool Width	(ft):),5m	Length (ft):	Avg. Depth	(ft): 0.06m	Max. Depth (ft): 💍 . 💛	Μ
☑Flow Preser	t? 🖸 Yes	19 No	Estimated (f	t ³ /sec):		
ostrate*: (These O % Cobb	40 9	6 Gravel 20			U % Mud/Clay / () % Bed	rock
uatic Vegetatio	1 40 9	unt of vegetation o	r algal growth at the asso	<u> </u>	U % Mud/Clay 10 % Bed	rock
I (> % Cobbluatic Vegetatio	n*: (note amo	unt of vegetation o	r algal growth at the asse	essment site)		rock
uatic Vegetatio	stics*: (Mark	unt of vegetation of all that apply.)	r algal growth at the asso	essment site)	□ Other:	rock
uatic Vegetatio Vena ter Characteri Odor:	stics*: (Mark	unt of vegetation of all that apply.) ☐ Musky ☐ Green	□ Chemical	essment site)		rock
uatic Vegetatio Vens ter Characteri Odor: Color:	stics*: (Mark	unt of vegetation of all that apply.)	r algal growth at the asso	Ssment site) None Milky	☐ Other:	rock

Colular









Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#: 2	68 (3497))	i	Site Location Description:				
Site GPS Coordinates: N	38.70088 W9	3.30	593 100 m	Ŋ٢	at 269	<u>:</u>		
Date & Time: 7/11/	105	\$75	5 Facility Na	Facility Name:				
Personnel: CB J	8		Permit Nun	ıber.				
Current Weather Condition	Is: Oweas	ţ,	Weather Co	onditio	ns for Past 7 days:			
Photo Ids: Upstream:)187 Down	ıstream	2183	Other:	2188 (Residen	ho U		
Uses Observed*:								
☐ Swimming	☐ Skin diving	2	SCUBA diving		☐ Tubing	☐ Water skiing		
☐ Wind surfing	☐ Kayaking	[Boating		☐ Wading	☐ Rafting		
☐ Hunting	☐ Trapping	Ę] Fishing		None of the above	☐ Other:		
Describe: (include numbe	r of individuals recr	eating,	frequency of use, p	hoto-d	ocumentation of evidence	of recreational uses, etc.)		
						•		
			,					
						<u></u>		
Surrounding Condition	otto Official all all as			1	an Awark abasa af asida	1		
Surrounding Condition items of interest.)	S*; (Mark an mar p	Ющоге	or impede recream	niai us	es. Attaca photos of evider	ice of unitsual		
☐ City/county parks	☐ Playgrounds	□м	OC conservation lar	eds .	☐ Urban areas	☐ Campgrounds		
☐ Boating accesses	☐ State parks	□ Na	tional forests		☐ Nature trails	☐ Stairs/walkway		
☐ No trespass sign	☐ Fence	☐ Ste	ep slopes		StrOther Res I Line	1/2/ EFairsx		
D. 11	_				-			
Evidence of Human Us	e*; i							
Roads	☐ Foot paths/pris	nts	☐ Dock/platform		☐ Livestock Watering	□ RV / ATV Tracks		
☐ Rope swings	☐ Camping Sites		☐ Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle		
□ :Other:								
						•		

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # 268 (3497)

Stre <u>U</u>	am Mor Jpstream	phology View P	: hysical Di	mensions:	m 5 he	~L)			
	Riffle	Width (f	:):	Length (ft):		Avg. Depth	(ft):	Max. Depth (t):
	□ Rom	Width (f	:):	Length (ft):		Avg. Depth	(ft):	Max. Depth (1	t):
	□ Pool	Width (f	1):	Length (ft):		Avg. Depth	(ft):	Max. Depth (1	t):
	□ Flow	Present?	☐ Yes	□ No		Estimated (ft³/sec):		
Ī) Ownstre	am Viev	v Physical	Dimensions:	0575	Treen L	₹#8 O.0	\$ 0.26 O	, a4, 0.18, 0.
	□ Riffie	Width (f	t):	Length (ft):	_	Avg. Depth		Max. Depth (f	
,	□ Run	Width (f	t):	Length (ft):		Avg. Depth	(ft):	Max. Depth (f	t):
7	⊠ Pool	Width (1	t): 3,5 m	Length (ft):	20m	Avg. Depth	(ft): 0.16m	Max. Depth (f	t): 0.26 m
2	⊠ Flow	Present?	☐ Yes	G.Xio		Estimated (ft³/sec):		
Sub				add up to 100%.)		1 45	G 022-1	~ \ 100 b	
Ļ	10 9	6 Cobble	60	6 Gravel 20	?) % San	d /0	% Siit! o	% Mud/Clay	% Bedrock
Wa		acterist	ics*: (Mark	all that apply.)					
	Odor:		Sewage	□ Musky	□ Ch	emical	None	Other:	
	Color:		Ex Clear	☐ Green	☐ Gr	ay	□ Milky	Other:	
	Bottom De	eposit:	Sludge	□ Solids	Ø _₹ Fir	e sediments	□ None	Other:	
	Surface D	eposit:	□ Oil	Æ Scum	☐ Fo	am	□ None	☐ Other:	
*Thicom deci	is informati prehensive sion on the	ion is not understar recreation	to be used so uding of wate use analysi hereby afi	olely for removal or er conditions. Con is but may point to firm to the bes	of a recreation requently, to econditions	nal use designished information that need furt	tion from intervention but rather is on is not intended ther analysis or that that all informations.	to provide a more to directly influen effect another us	t ce a
	asheet is ned:	A.	d accurat	e /		Date:_	7/11/0	5	
Отр	zanization	. Le	tra Ze	ech		Positio	on: Envren	metal sen	entrist

Cep





3497_268 Residential



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

_ 						
	67 (3497)		Site Location De	escription:		
Site GPS Coordinates: N	38,70240 W	73.30585	3 100- D	5 2 268		
Date & Time: 7//1/	05 9	10	Facility Name:	Facility Name:		
Personnel: CB	13		Permit Number:			
Current Weather Condition	ns: Overest	75°F	Weather Conditi	ons for Past 7 days:	-	
Photo Ids: Upstream:	2190 Down	nstream: (DID 9 Other	Residental (2191)		
Jses Observed*:						
☐ Swimming	☐ Skin diving	□s	CUBA diving	☐ Tubing	☐ Water skiing	
☐ Wind starting	☐ Kayaking	□в	oating	☐ Wading	☐ Rafting	
☐ Hunting	☐ Trapping	□F	ishing	None of the above	☐ Other:	
Describe: (include numbe		reating, free	uency of use, photo-	documentation of evidence	of recreational uses, etc.)	
					·	
						
Surrounding Condition	s*: (Mark all that p	promote or i	mpede recreational u	ises. Attach photos of evide	nce or unusual	
tems of interest.)	<u> </u>			I =	1	
☐ City/county parks	☐ Playgrounds		conservation lands	Urban areas	☐ Campgrounds	
Boating accesses	☐ State parks	☐ Nation	al forests	☐ Nature trails	Stairs/walkway	
☐ No trespass sign	□ Гевсе	☐ Steep s	lopes	Chother: Fosest K	Resolutri	
Evidence of Human Us	e*:					
☐ Roads	☐ Foot paths/pri	ats 🗀	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks	
☐ Rope swings	☐ Camping Sites	. 0	Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle	
□ Other:						
				<u> </u>	<u> </u>	

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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	eam Morp Upstream	-	: hysical Din	nensions:	.06,0.16,	0.04, 8	,24,0,08	
	-	Width (fi		Length (ft):	Avg. Depth		Max. Depth (ft):	_
	□ Run	Width (fi):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
	Pool	Width (ft): 5, a _n	Length (ft): 3	0 m Avg. Depth	(ft): 0.12m	Max. Depth (ft):	2,24~
		Present?	☐ Yes	© -№	Estimated (1	t³/sec):		
	_		•	່⊶ ⊷່∜ ⊿⊾⊅ Dimensions:	6.02 ,0.2	a 0.32	0,32, 0,16 Max. Depth (ft):	
	☐ Riffle	Width (fi	:):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	
,	□ Run	Width (f	t):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):	<u> </u>
	(SVP∞I	Width (f): 3,0m	Length (ft): 🤰	Avg. Depth	(ft): 0.21m	Max. Depth (ft): 0	isa m
	Ø Flow	Present?	☐ Yes	⊡∢Ño	Estimated (1	t³/sec):		
Su		(These va		dd up to 100%.) Gravel 20	% Sand (0)	% Silt W	% Mud/Clay	% Bedrock
	<u>~</u>	Coopie	10 70	Gravel 20	w sale [c.	76 3Ht 50	* WILLDCIAY	20 Deallock
Aq	uatic Vege	etation ^a	(note amou	nt of vegetation or	algal growth at the ass	essment site)		
	η.	<u></u>						
w	ater Chara	cterist	ics*: (Mark	all that appiy.)				
	Odor:		□ Sewage	☐ Musky	☐ Chemical	⊠ None	☐ Other:	
	Color:	(S∕Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	
	Bottom Dep	osit:	□ Sludge	☐ Solids	Fine sediments	□ None	☐ Other:	
	Surface De	posit:	□ Oil	Scum	☐ Foam	☐ None	☐ Other:	
Co	omments: I	Please a	ttach additi	onal comments	(including informat	ion from inter	views) to this form.	
COI	aprehensive (ınderstan	ding of water	conditions. Conse	recreational use design quently, this information onditions that need furth	on is not intended	l to directly influence a	
I , 1	be unders	igned,	hereby affi	irm to the best o	of my knowledge, i	hat all inform	nation reported on t	his UAA
da	tasheet is t	rue an	d accurate	. ,			•	
Sią	med:	A	5 %	. L_	Date:_	7/11/0	ronned strent	_
Or	ganization:	K	ekra	Rech	Positio	n: Envo	connected Sevent	ef .

3497 267 DS





3497_267 Residential



Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	66 (3497)		I	Site Location Description:					
Site GPS Coordinates: N		.3061	» lovm	05	J 267				
Date & Time: 7/11/0	Date & Time: 7/11/05 915				Facility Name:				
Personnel: CB	JB		Permit Nun	nber.					
Current Weather Condition	ns: Party Cloud	287			ns for Past 7 days:				
Photo Ids: Upstream: 2) T3 Down	stream: <	2192	Other:	STP Forme on Bart Co	(194)			
Jses Observed*:									
☐ Swimming	Skin diving		SCUBA diving		☐ Tubing	☐ Water skiing			
☐ Wind surfing	☐ Kayaking		Boating		☐ Wading	☐ Rafting			
□ Hunting	☐ Trapping	1 01	Fishing	٦	None of the above	Other:			
Surrounding Condition	S*: (Mark all that p	romote or	impede recreation	onal use	es. Attach photos of eviden	ice or unusual			
☐ City/county parks	☐ Playgrounds	□ MDC	conservation lar	nds	☐ Urban areas	☐ Campgrounds			
☐ Boating accesses	☐ State parks	□ Natio	onal forests		☐ Nature trails	☐ Stairs/walkway			
☐ No trespass sign	☐ Fence	☐ Steep	slopes		De Other: Residents	1 E Farent			
Evidence of Human Use	e * :								
☐ Roads	☐ Foot paths/prin	ts [Dock/platform		☐ Livestock Watering	☐ RV / ATV Tracks			
☐ Rope swings	☐ Camping Sites	[Fire pit/ring		□ NPDES Discharge	☐ Fishing Tackle			
☐ Other:									

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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Page Two - Data Sheet B for WBID # $\frac{366}{6}$ (34)47)

	eam Morj Upstream		: hysical Dim	ensions: 🔿	16,0.30,0	.O,86.0	20, O.O	6
	□ Riffle	Width (ft		Length (ft):	Avg. Depth	,	Max. Depth	
	□ Rum	Width (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth	(ft):
	P Pool	Width (ft): 6.2m	Length (ft):	Avg. Depth	(ft): 0.22m	Max. Depth	(ft): 0,38 m
. <	DFlow	Present?	☐ Yes 〈	D/No	Estimated (ft³/sec):		
	﴾ Downstre	യും am Viev	ロロンタ ル V Physical I	HL Just	o.12,0,24,	0,44	D-38, O.	08
	☐ Riffle	Width (f		Length (ft):	Avg. Depth		Max. Depth	
;	□ Run	Width (f		Length (ft):	Avg. Depth	<u> </u>	Max. Depth	(ft):
	CZ Poel	Width (f	1): 4,4m	Length (ft):	Avg. Depth	(ft): 0/23m	Max. Depth	(表): 〇、イイト
	☑ Flow	Present?		_	Estimated (
_	*	Pool	~ 50 ci	المحل المهادر	of 0,54m			
Su		(These va 6 Cobble		ki up to 100%.) Gravel IS	% Sand 5	% Silt ≤	% Mud/Clay	o % Bedrock
	1 9 3	e Copple	년2 %	Gravel 15	70 SZIKO S	20 SIL 4	R MADCIAY	70 % BOHOCK
A	quatic Veş	etation	t: (note amour	nt of vegetation or	algal growth at the as	sessment site)		
	31.8	+ Floo	alay alga	1 mess				
W	ater Char	acterist	ics*; (Mark a	ll that apply.)				
	Odor:		☐ Sewage	☐ Musky	☐ Chemical	None	Other:	
	Color:	- 0	⊠ Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:	
	Bottom De	aposit:	Sludge	□ Solids	Fine sediments	□ None	□ Other:	
	Surface D	eposit:	□ Oii	□ Scum	□ Foam	None	Other:	
*1 co	his informat aprehensive	ion is not understar	to be used sole	ely for removal of conditions. Cons	a recreational use designeently, this informate conditions that need fur	gnation but rather ion is not intended	is to provide a mo to directly influe	ore ence a
đ			hereby affi ad accurate.		of my knowledge, Date:	that all inform	nation reporte	ad on this UAA
0	rganizatio		Tela I	eiL	Positi	on: Environ	merty Se	intro .

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3497 266 DS









Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

Missouri WBID#:	Site Location Description:					
Site GPS Coordinates: N 38, 70356 W 93.30628 100m 05 of 266						
Date & Time: 7/11/	Facility Name:					
Date & Time: 7/11/05 945 Personnel: 68 JB			Permit Number:			
Current Weather Conditions: O west 88 F			Weather Conditions for Past 7 days:			
Photo Ids: Upstream: 2195 Downstream			196 Other:			
Uses Observed*:						
☐ Swimming ☐ Skin diving		☐ SCUBA diving			☐ Tubing	☐ Water skiing
☐ Wind surfing		☐ Boa	☐ Boating		☐ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fish			None of the above	☐ Other:
Surrounding Conditions items of interest.)	S*: (Mark all that p	romote or imp	pede recreation	nal us	es. Attach photos of evider	ice or unusual
☐ City/county parks	☐ Playgrounds	☐ MDC conservation lands		ds	☐ Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks	☐ National forests			☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	☐ Fence	II Steep slop	pes		Oxomer. Residential & Parest3	
Evidence of Human Use*:						
☐ Roads	☐ Foot paths/prin	ts 🗆 D	ock/platform		☐ Livestock Watering	☐ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	O F	Fire pit/ring		☐ NPDES Discharge	☐ Fishing Tackle
□ Other:						
						······································

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

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^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # _ _ (3 497) Stream Morphology: Upstream View Physical Dimensions: ○.0+ ○.(b, 0.36, 0.12, 0.66)

□ Riffle Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): 3,4m Length (ft): 2000 Avg. Depth (ft): 0.13m Max. Depth (ft): 0, 36 m ∑ Pool Estimated (fr³/sec): **☑** Flow Present? 🛘 Yes 🛈 0.08, 0.24, 0.40, 0.22, 0.05 Downstream View Physical Dimensions: Width (ft): ☐ Riffle Length (ft): Avg. Depth (ft): Max. Depth (ft): □ Run Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): Length (ft): Avg. Depth (ft): a.20 ~ Ø Poci Width (ft): だ Max. Depth (ft): 0.40 ~ 🖾 Flow Estimated (ft³/sec): Present? ☐ Yes 🔂 No Substrate*: (These values should add up to 100%.) % Cobble % Gravel % Sand % Silt 5 % Mud/Clay % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) None Water Characteristics*: (Mark all that apply.) Odor: □ Chemical None ☐ Sewage ☐ Musky Other: Color: O/Clear ☐ Green □ Gray □ Milky □ Other: Bottom Deposit: ☐ Sludge □ Solids Fine sediments ☐ None ☐ Other: Surface Deposit: □ Scum 🗓 Гоапа (DXNone Other: Comments: Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Signed:

000 p

Organization:



